## The Power of Two

Collaboration to Support English Learners

CCRC 2014



# Why collaborate to support ELLs?

- To integrate language and content for ELL instruction
- To ensure that ELLs have access to grade-level content
- To make data-informed decisions
- To swap best practices and learn from each other!

## Discussion Groups

What does collaboration look like in your specific professional context?

## Collaboration is hard!

### Video Interview with Dr. Christine Goldstein



## Your Experiences

What kinds of experiences have you had with collaboration?

Similar or different? How?

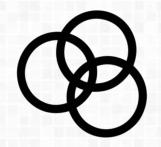
### **Essential Question**

How can educators best collaborate to meet the needs of ELLs?

## Three Essential Areas



(2) 1. Relationships



2. Roles



3. Logistics



## (22) Relationships: The Issues

- Lack of trust of others' knowledge of language development or content
- Protection of one's territory and space
- Confusion about each other's roles
- Ambiguity of expectations from administrators
- Anxiety about working with another professional or with an ELL



# ( Relationships: Ways Forward

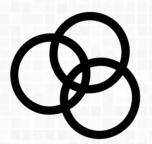
- Conversation tools for first meetings (i.e., Coffee Talk resource)
- Communication roadmaps tailored to the educators involved (i.e., Admin/ESOL Meeting Notes tool)
- Participation in faculty life
- Transparency





## Roles: The Issues

- Lack of a shared sense of responsibility
- Conflicting visions for progress
- Disjointed knowledge of language and content standards
- Isolation of content and ELL resources



# Roles: Ways Forward

- Attend planning meetings and curriculum updates whenever possible
- Celebrate student successes
- Burn the chair: be visible and help all
- Share knowledge about language and content standards (MdCCRS and MPIs)
- Share vision of what an ELL's success in the content classroom looks like (CAN DO Descriptor and Philosophy)





#### ELD STANDAR

#### The Language of Science

#### EXAMPLE TOPIC: Forms of energy

connection: Next Generation

Example Context for Language Use
Intrositions in an electrical,
gravitational, and magnetic field. Plan a absorbed. Use and/or construct models communicate the means by which thermal energy is transferred during conduction, convection, and radiation.

Cognitive Function

EXAMPLE CONTEXT FOR LANGUAGE USE: Students decide with peers the types of energy the structure of energy to the structure of the structure of energy.

COGNITIVE FUNCTION: Students at all levels of English language proficiency will ANALYZE energy transfer.

	Level 1 Enterina	Level 2 Emerging	Level 3 Developing	Level 4 Expanding	Level5 Bridging	
SPEAKING	State how energy transfers using visual supports (e.g., "heat," "light," "sound")	Give examples of how energy transfers using sentence frames and graphic  Topic-related La	Describe how energy transfers using sentence frames and graphic supports (e.g., "	Compare and contrast how energy transfers using graphic supports	Discuss how energy transfers using graphic supports	Level 6 - Reaching

TOPIC-RELATED LANGUAGE: Students at all levels of English language proficiency interact with grade-level words and expressions, such as: energy transfer, conservation of energy, sound wave, kinetic energy, potential energy, thermal energy

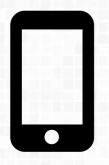


#### CAN DO Descriptors: Grade Level Cluster 3-5

For the given level of English language proficiency and with visual, graphic, or interactive support through Level 4, English language learners can process or produce the **language** needed to:

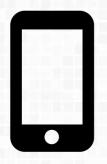
	Level 1 Entering	Level 2 Beginning	Level 3 Developing	Level 4 Expanding	Level 5 Bridging
LISTENING	Point to stated pictures, words, or phrases Follow one-step oral directions (e.g., physically or through drawings) Identify objects, figures, people from oral statements or questions (e.g., "Which one is a rock?")  Match classroom oral language to daily routines	Categorize content-based pictures or objects from oral descriptions Arrange pictures or objects per oral information Follow two-step oral directions Draw in response to oral descriptions Evaluate oral information (e.g., about lunch options)	Follow multi-step oral directions     Identify illustrated main ideas from paragraph-level oral discourse     Match literal meanings of oral descriptions or oral reading to illustrations     Sequence pictures from oral stories, processes, or procedures	Interpret oral information and apply to new situations     Identify illustrated main ideas and supporting details from oral discourse     Infer from and act on oral information     Role play the work of authors, mathematicians, scientists, historians from oral readings, videos, or multi-media	Carry out oral instructions containing grade-level, content-based language  Construct models or use manipulatives to problemsolve based on oral discourse  Distinguish between literal and figurative language in oral discourse  Form opinions of people, places, or ideas from oral scenarios  Justify/defend opinions or
SPEAKING	Express basic needs or conditions     Name pre-taught objects, people, diagrams, or pictures     Recite words or phrases from pictures of everyday objects and oral modeling     Answer yes/no and choice questions	Ask simple, everyday questions (e.g., "Who is absent?")     Restate content-based facts     Describe pictures, events, objects, or people using phrases or short sentences     Share basic social information with peers	Answer simple content-based questions     Re/tell short stories or events     Make predictions or hypotheses from discourse     Offer solutions to social conflict     Present content-based information     Engage in problem-solving	Answer opinion questions with supporting details     Discuss stories, issues, and concepts     Give content-based oral reports     Offer creative solutions to issues/problems     Compare/contrast content-based functions and relationships	Justify/defend opinions or explanations with evidence     Give content-based presentations using technical vocabulary     Sequence steps in grade- level problem-solving     Explain in detail results of inquiry (e.g., scientific experiments)

The CAN DO Descriptors work in conjunction with the WIDA Performance Definitions of the English language proficiency standards. The Performance Definitions use three criteria (1. linguistic complexity; 2. vocabulary usage; and 3. language control) to describe the increasing quality and quantity of students' language processing and use across the levels of language proficiency.



### Logistics: The Issues

- · Little to no common planning time
- Random student placement
- Lack of administrative support
- Mismatch of preferred communication methods



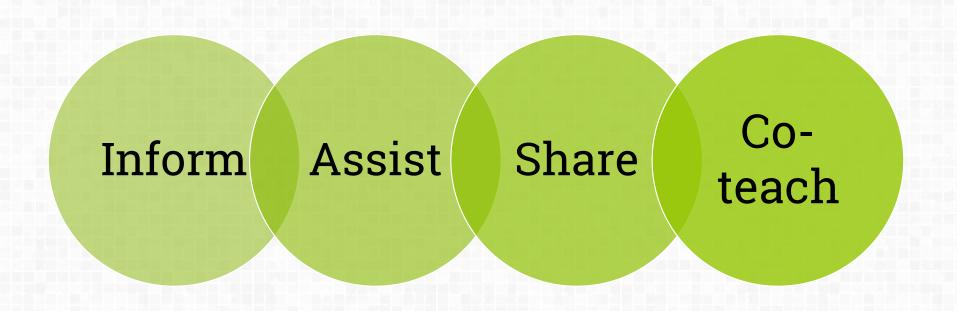
### **Logistics: Ways Forward**

- Prioritize in-person communication methods until trust is built
- Establish sustainable habits of frequency and method for sharing (Planning template shared on Google Docs)
- Talk to your administrators and get creative about placements and planning





## The continuum: Where are you?



Increasing time commitment

## My Plan for Collaboration

What are 1-3 strategies you can start with in August regarding:

- 1. Relationships?
- 2. Roles?
- 3. Logistics?



[Presenter names]
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